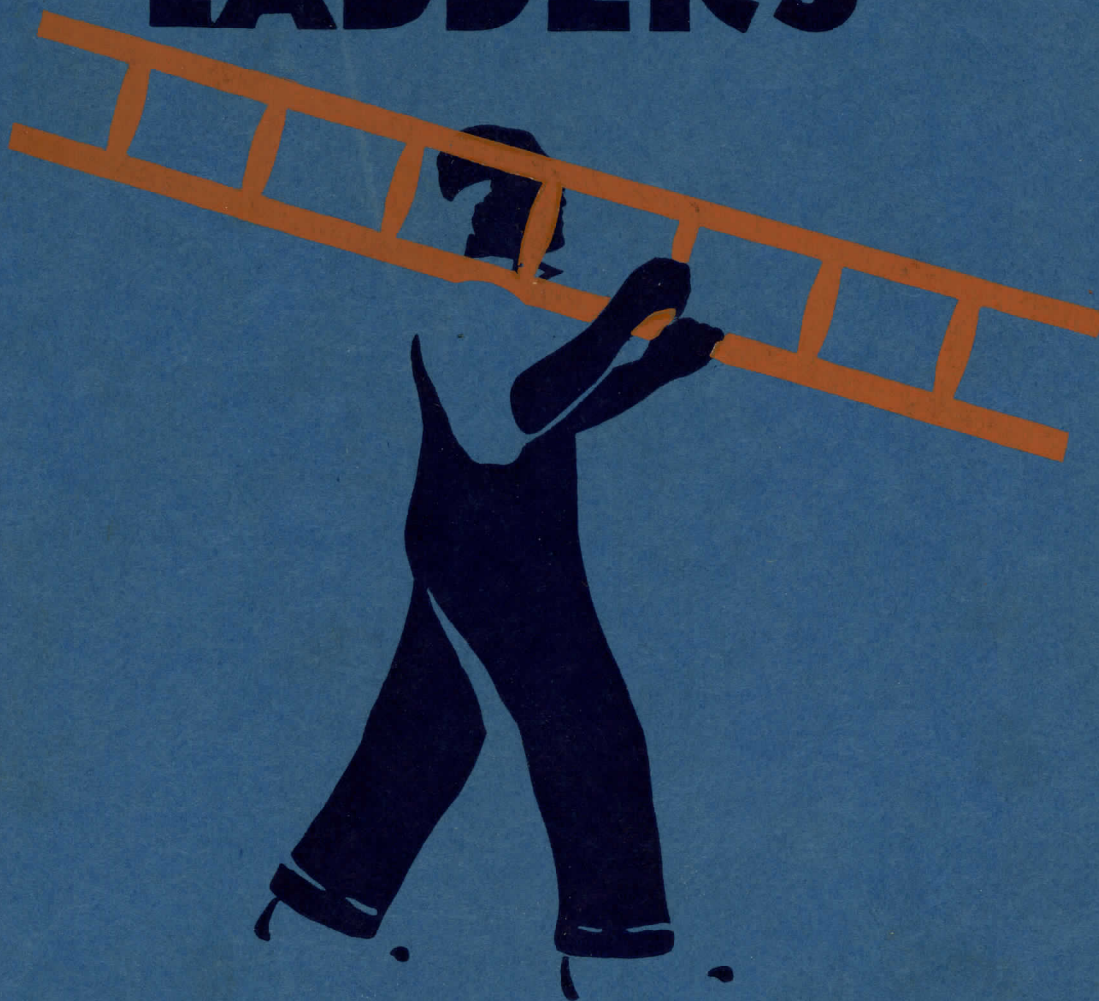
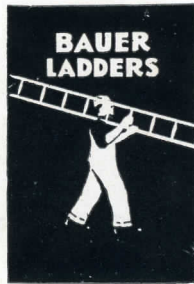
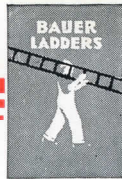


BAUER LADDERS



THE BAUER MANUFACTURING COMPANY
WOOSTER, OHIO



TRADE MARK

Foreword

Since the organization of THE BAUER MANUFACTURING COMPANY in 1917 every effort has been made to better serve the user of ladders.

Constant research for better materials—continued effort in advanced designing—rigid inspection in the course of manufacture, have resulted in a product of superior quality.

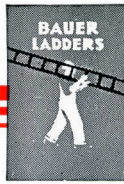
Special machinery of a unique design insures a product of uniform quality, and our ample facilities enable us to give you the best possible service.

In this, our new catalog, we offer many new items which we know will justify your consideration, and warrant your valued patronage.

We thank our old friends whose favors we have enjoyed; may we continue to serve you. Of those we have not yet served, we ask just a trial.

THE BAUER MANUFACTURING COMPANY
WOOSTER, OHIO

Look for the Silver Tipped Tenons



Important

Single and Extension Ladders in less than car lots in the Central Freight District take **SECOND CLASS** rate.

Step Ladders in less than car lots take **FIRST CLASS** rate.

Single Ladders, Extension Ladders and Step Ladders in full car lots take **THIRD CLASS** rate.

Any ladder made up of any section greater than 22-ft. can be shipped LCL only by billing as 1,000 pounds, **FIRST CLASS** rate.

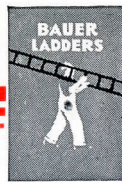
Minimum Weight of 36-ft. Car 12,000 pounds.

Minimum Weight of 40-ft. Car 13,440 pounds.

Minimum Weight of 50-ft. Car 19,440 pounds.

The utmost care is given to the proper packing of all shipments made to our customers. Every effort is made on our part to insure delivery of our merchandise in perfect condition.

Ladders and Equipment shipped in Full Cars reach their destination in exceptionally good condition.



Bauer Improvements

DOUBLE-DIPPED TENONS

have proven that the prevention of decay greatly prolongs the life of a ladder. Tenons in all *Bauer Ladders* are first dipped in carbolineum to poison the wood against fungus growth, then in an Aluminum Paint, made under our special formula, which seals the pores of the wood against moisture and retains the poison.

COUNTERSUNK RUNG CONSTRUCTION

increases the strength of the rungs 30%. This has been proven by scientific laboratory tests. All stress is placed on a bearing $1\frac{1}{8}$ inches in diameter. Usual ladder construction places this stress on a bearing $\frac{7}{8}$ inches in diameter.

SPRING LOCKS

of the most modern design are countersunk into the ladder beams in *Bauer Ladders*, and then securely rivetted to the beam. This method of fastening the locks to the beams greatly increases the strength of our product.

CADMIUM PLATED HARDWARE

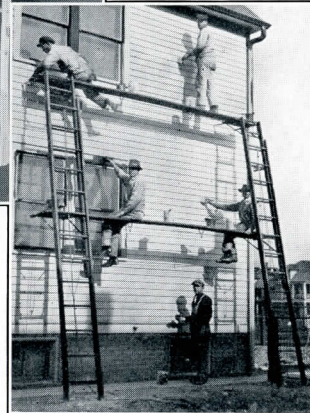
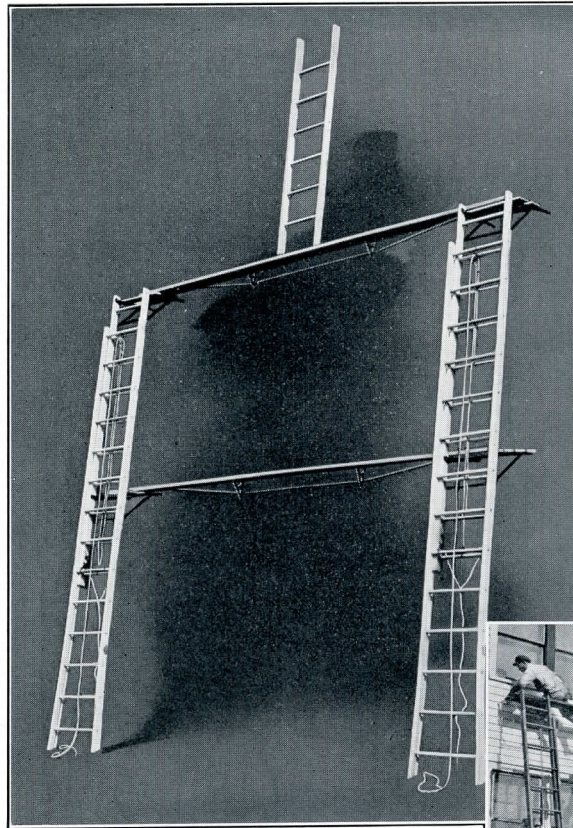
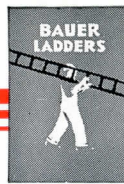
Recently metallurgists have developed a method of coating metal with Cadmium to withstand rust and corrosion. Hardware plated with Cadmium will prove more efficient than that coated in other ways. All Hardware used on *Bauer Ladders* is *Cadmium Plated*.

SANDED RUNGS

All rungs used in *Bauer Ladders* are smoothly sanded second growth hickory. This method of finishing rungs adds materially to the appearance and salability of *Bauer Ladders*.

SILVER TIPPED TENONS

identify *Bauer Ladders*, the only ladders with Countersunk Rungs and Double-Dipped Tenons.



Safety Platform Outfit

A ladder scaffolding outfit for use by painters, stuccoers, carpenters, etc.

The standard outfit consists of two 24-ft. ladders, two 14-ft. planks and a 7-ft. gable ladder.

The platform ladders are extension ladders with two folding platforms securely attached to the side rails of the supper section.

The planks are so strengthened and stiffened by a steel cable truss that they will carry many times the weight an ordinary plank will.

The complete outfit can be quickly and easily set by one man, and it has been proven in hundreds of tests that this outfit will save a painter from 20 to 40 per cent of his labor cost.

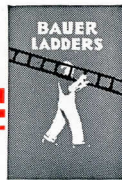
Special extension platform ladders are made in lengths of 28 and 32 feet.

Planks are also made in 16 and 18-ft. lengths as described on the following page.

Special 16-ft. extra extensions are available. These ladders fasten securely on the platform extension ladders, and enable points 40-ft. high to be reached.

Lengths of ladders, 24, 28, and 32 feet. Planks, 12, 14, 16, and 18 feet.

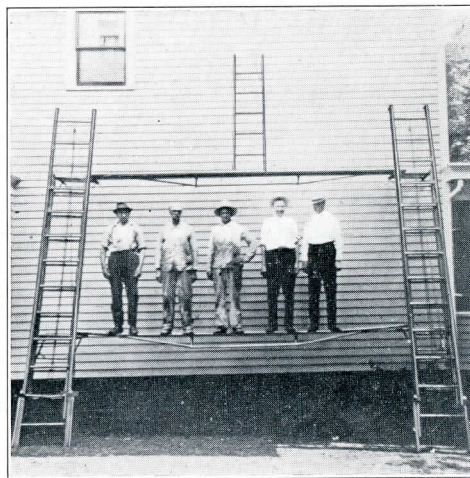
Complete weight of standard outfit 225 pounds.



Safety Trussed Planks



Bauer Safety Trussed Planks are approximately *half as heavy as ordinary planks*. The steel cable truss makes a plank of exceptional stiffness and strength. Their use insures greater safety and a big saving in labor.

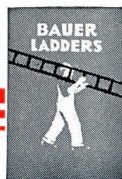


The lumber used in the planks is high-grade fir, $1\frac{1}{8}$ inches in thickness and 10 inches wide.

The truss consists of a steel cable $\frac{9}{32}$ inches in diameter securely fastened to the plank. This cable is adjustable to allow the taking-up of any slack which may develop.

The brackets which support the cable fold against the plank to facilitate handling. Lengths 12, 14, 16, and 18 feet.

Weight 12-ft. 35 lbs., 14-ft. 40 lbs., 16-ft. 45 lbs., 18-ft. 65 lbs.



Master Extensions

Spruce

Specifications

A ladder built to meet the demands of the most critical. Built with either **SPREAD** or **STRAIGHT BOTTOM**.

COUNTERSUNK RUNGS—A modern improvement in ladder construction that increases the strength of a rung 30% by actual test.

DOUBLE-DIPPED TENONS—An exclusive process that prevents decayed tenons and thereby greatly lengthens the life of a ladder.

Side rails—SITKA SPRUCE—Ladder Grade. Lower sections $1\frac{3}{8} \times 3\frac{1}{2}$ inches. Upper sections (in ladders 32 ft. and under) $1\frac{3}{8} \times 2\frac{3}{4}$ inches. Upper sections (in ladders 34 ft. and over) $1\frac{3}{8} \times 3$ inches.

Rungs are sanded **SECOND-GROWTH HICKORY** $1\frac{1}{8}$ inches in diameter.

Automatic spring locks.

All Hardware *Cadmium Plated*.

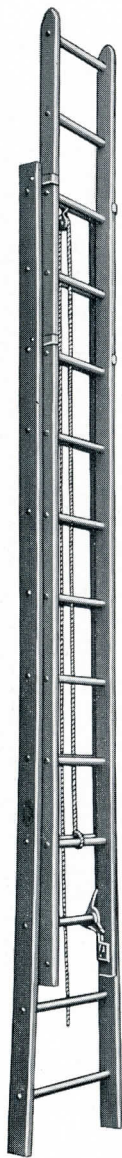
Equipped with rope and pulley unless otherwise specified. Can be equipped with windlass.

Both sections same length in 20, 24, 28, 32, 36, 40, and 44 ft. ladders.

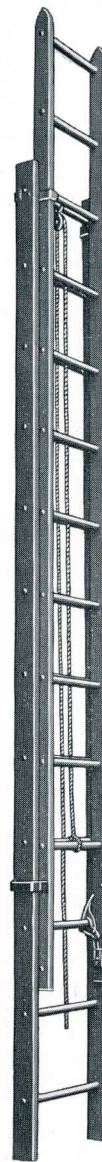
Lower section two feet longer than upper in 22, 26, 30, 34, 38, and 42 ft. ladders.

Ladders 46 to 60 ft. made in three sections.

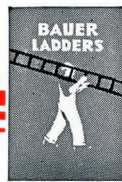
Weight $2\frac{1}{2}$ lbs. per foot.



SUPER
(Spread Bottom)



TITAN
(Straight Bottom)



Standard Extensions

Spruce

Specifications

A very popular ladder for general purposes.

Light in weight but strong and rigid — made with either SPREAD or STRAIGHT BOTTOM.

COUNTERSUNK RUNGS—Greater strength at a ladder's weakest point, where the rung enters the beam.

DOUBLE-DIPPED TENONS — Prevent Decay, lengthen the serviceable life of a ladder.

SITKA SPRUCE Side Rails—Ladder Grade— $1\frac{3}{8} \times 2\frac{3}{4}$ in.

Rungs are sanded SECOND-GROWTH HICKORY $1\frac{1}{8}$ inches in diameter.

Automatic spring locks.

All Hardware *Cadmium Plated*.

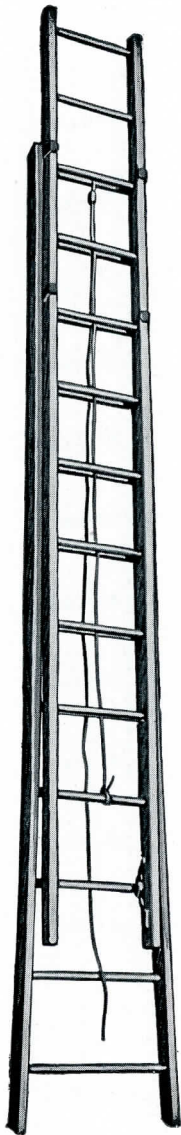
Equipped with rope and pulley unless otherwise specified.

Can be equipped with windlass.

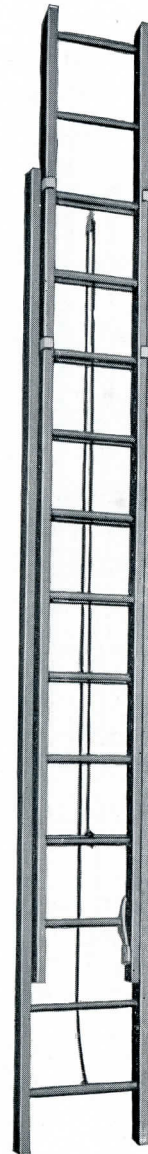
Both sections same length in 20, 24, 28, 32, 36, and 40 foot ladders.

Lower section two feet longer than upper in 22, 26, 30, 34, 38, and 42 ft. ladders.

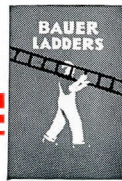
Weight 2 lbs. per foot.



PERFECTION
(Spread Bottom)



AJAX
(Straight Bottom)



Common Extensions

Specifications

A popular priced substantially built extension ladder for home and general use.

Made with either SPREAD or STRAIGHT BOTTOM.

COUNTERSUNK RUNGS—DOUBLE-DIPPED TENONS—30% stronger and last much longer than ladders of ordinary construction.

Side rails $1\frac{3}{8} \times 2\frac{3}{4}$ in.

Second-growth hickory rungs $1\frac{1}{8}$ inches in diameter with $\frac{7}{8}$ inch tenons. Sanded finish.

Automatic spring locks.

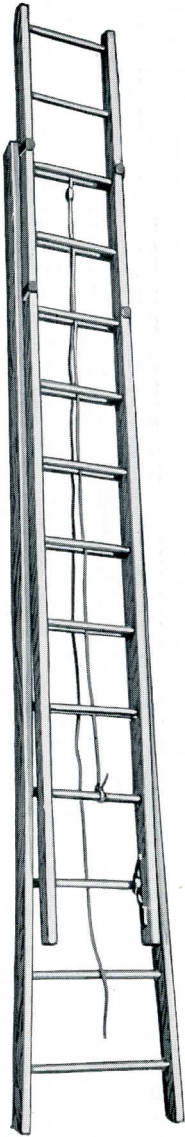
All Hardware *Cadmium Plated*.

Rope and Pulley.

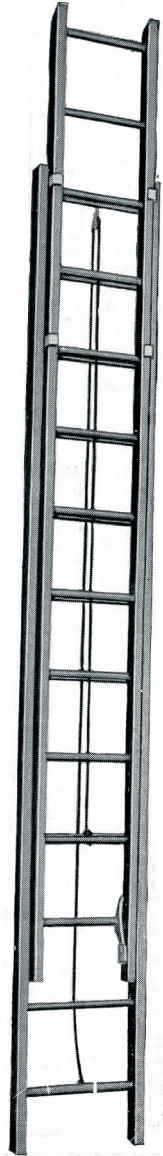
Both sections same length in 20, 24, 28, 32, and 40 ft. ladders.

Lower section two feet longer than upper in 22, 26, 30, 34, and 38 foot ladders.

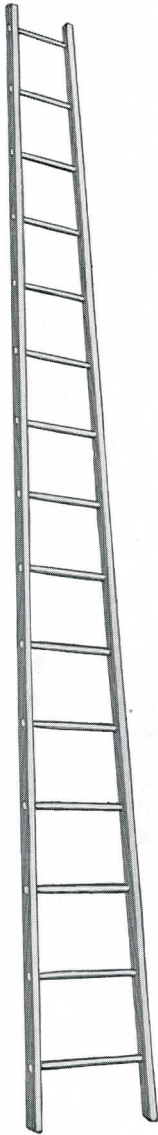
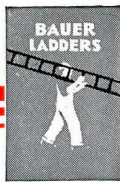
Weight 2 lbs. per foot.



CONTINENTAL
(Spread Bottom)



SEABOARD
(Straight Bottom)



Peerless Single Ladder

Spruce

A strong, light, well made ladder for general use.

This ladder tapers gradually from top to bottom.

COUNTERSUNK RUNG CONSTRUCTION—Greater strength and safety.

DOUBLE-DIPPED TENONS—Prevent decay of rung tenons.

SITKA SPRUCE Side Rails—ladder grade, $1\frac{3}{8} \times 2\frac{3}{4}$ inches.

Sanded second-growth Hickory rungs $1\frac{1}{8}$ inches in diameter.

Lengths 8, 10, 12, 14, 16, 18, 20, and 22 feet.

Weight 2 pounds per foot.

Acme Single Ladder

A good substantial single ladder. Made to meet the demand for a popular priced single.

Made with gradual taper in width from top to bottom.

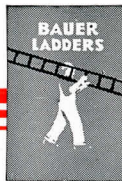
COUNTERSUNK RUNGS — DOUBLE-DIPPED TENONS —

Side rails are selected ladder stock $1\frac{3}{8} \times 2\frac{3}{4}$ inches.

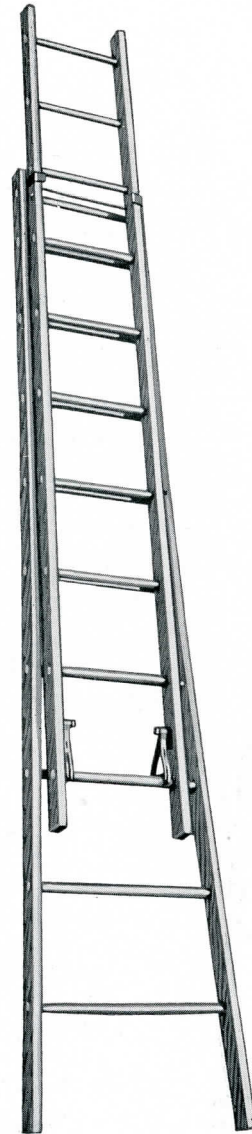
Second-growth Hickory rungs $1\frac{1}{8}$ inches in diameter.

Lengths 8, 10, 12, 14, 16, 18, 20, and 22 feet.

Weight 2 pounds per foot.



“Handy Andy” Combination



As the name implies, this is a real utility ladder for painters, decorators, tanners, roofers, fruit-growers, etc.

Can be used as an extension ladder, trestle, step ladder, or taken apart and used as two single ladders. Light, Strong, Sturdy, and *Handy*.

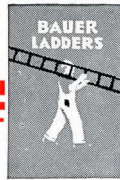
Beams are selected *ladder stock* $1\frac{1}{8} \times 2\frac{3}{4}$ inches.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ inches in diameter.

Hardware *Cadmium Plated*.

Lengths 12, 14, 16, 18, 20, and 24 feet in extended position.

Weight 2 lbs. per foot.



Extension Step

An item that is indispensable for use in the home, factory, orchard, etc.

Makes an exceptionally fine general purpose ladder for painters.

This ladder can be used as a step ladder, trestle, or extension.

The user stands on a flat step.

Beams are selected *ladder stock* $1\frac{1}{8} \times 2\frac{3}{4}$ inches.

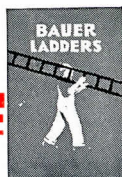
Rungs are sanded second-growth hickory $1\frac{1}{8}$ inches in diameter.

Width of steps $3\frac{5}{8}$ inches.

Hardware *Cadmium Plated*.

Lengths 12, 14, 16, 18, 20, and 24 feet in extended position.

Weight 2 lbs. per foot.



Painters' Trestle



Extension Trestle

Bauer Trestles are light, strong and stand absolutely rigid.

Beams are of selected *ladder stock*. Rungs are selected second-growth hickory, sanded finish.

COUNTERSUNK RUNGS and DOUBLE-DIPPED TENONS insure added strength, safety, and long life.

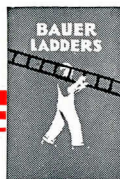
All Hardware is *Cadmium Plated*.

Center section of Extension Trestle can be raised or lowered with bottom section in any position. Equipped with special steel bar lock providing for 6-inch height adjustment.

Painters' Trestles 6, 8, 10, 12, 14, 16, 18, and 20 feet. Both sides are measured in billing. Weight 4 lbs. per foot.

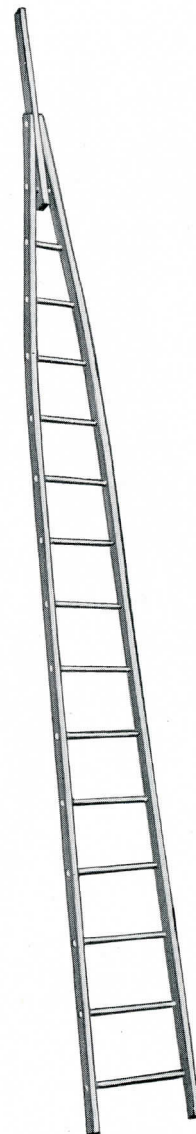
Extension Trestles—

- | | |
|--|---|
| No. 6— 6-ft. extends to 10-ft.—Weight 42 lbs. | No. 12—12-ft. extends to 22-ft.—Weight 91 lbs. |
| No. 8— 8-ft. extends to 14-ft.—Weight 58 lbs. | No. 14—14-ft. extends to 26-ft.—Weight 105 lbs. |
| No. 10—10-ft. extends to 18 ft.—Weight 74 lbs. | No. 16—16-ft. extends to 30-ft.—Weight 120 lbs. |



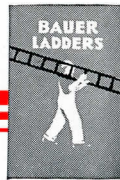
Ohio King Fruitpicker

A strong, sturdy, reliable ladder.
Built to stand hard use in the orchard.
Extra wide spread of legs makes this ladder stand solid under all conditions.
Special back construction greatly facilitates handling in the orchard.
Rivetted throughout.
Hardware *Cadmium Plated*.
Lengths 4, 5, 6, 7, 8, and 10 ft.
Weight 3 lbs. per foot.



Excelsior Fruitpicker

A close top fruit picker's ladder made of selected stock throughout.
Sitka Spruce Beams $1\frac{3}{8} \times 2\frac{3}{4}$ inches.
Hickory Rungs $1\frac{1}{8}$ inches in diameter.
Gradual taper from top to bottom.
Countersunk Rung Construction to increase strength.
Double-Dipped Tenons to prevent decay.
Lengths 8, 10, 12, 14, 16, 18, 20, and 22 feet.
Weight 2 lbs. per foot.



Window Cleaner's Ladder

A very convenient sectional ladder made especially for window cleaners.

Light and portable—requires very little storage space.

Top section closed—center sections straight—bottom section flared.

A ladder of any desired length can be assembled by the use of additional center sections.

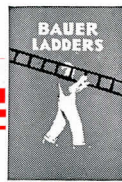
Beams are selected *ladder stock* $1\frac{1}{8} \times 2\frac{3}{4}$ inches.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ inch in diameter with $\frac{7}{8}$ inch tenons.

End slots are reinforced with steel plate to prevent splitting.

All Hardware *Cadmium Plated*. Rivetted throughout.

All sections 6 ft. in length. Weight 9 lbs. per section.



Aero Sectional Ladder

A light weight ladder requiring little storage or transportation space.

Lower section flared—upper section straight sides.

A ladder of any desired length can be made by the use of additional upper sections.

The sections are securely locked together by our new rung lock, by just a turn of the rung. Simple and positive.

COUNTERSUNK RUNGS—DOUBLE-DIPPED TENONS.

Beams are selected *Ladder Stock* $1\frac{3}{8} \times 2\frac{3}{4}$ inches.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ inches in diameter.

Hardware *Cadmium Plated*. Rivetted throughout.

Length of sections 6 feet. Weight 12 lbs. per section.

Look for the Silver Tipped Tenons

Fifteen

LOOK FOR THE SIL

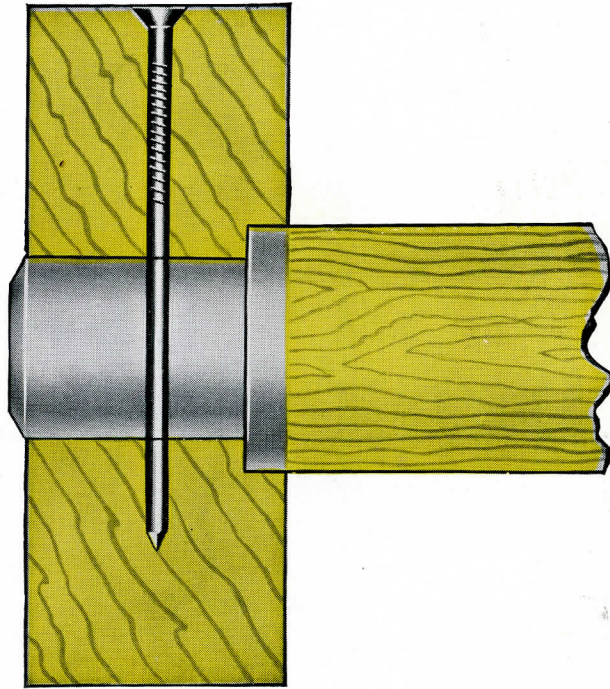
Double-Dipped Tenons Prevent Decay

Most ladder accidents are caused by rungs breaking at decayed tenons.

Treated rungs prolong ladder life, prevent accidents and make satisfied customers.

The tenons of Bauer Ladders are first dipped in wood preserver to prevent decay. Then they are dipped in a special formula of aluminum paint to seal the wood against moisture and prevent evaporation of the wood preserver.

This feature of Bauer Ladders makes them the safest and longest lasting ladders on the market.



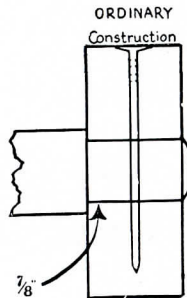
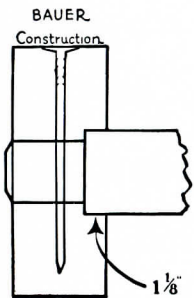
Countersunk Rungs Increase Strength 30%

Scientific laboratory tests prove that Bauer Construction is 30% stronger.

Bauer Rungs are countersunk 5/16 inches into the ladder beam, placing the strain on a bearing 1 1/8 inches in diameter.

Usual ladder construction places the strain on a bearing 7/8 inches in diameter.

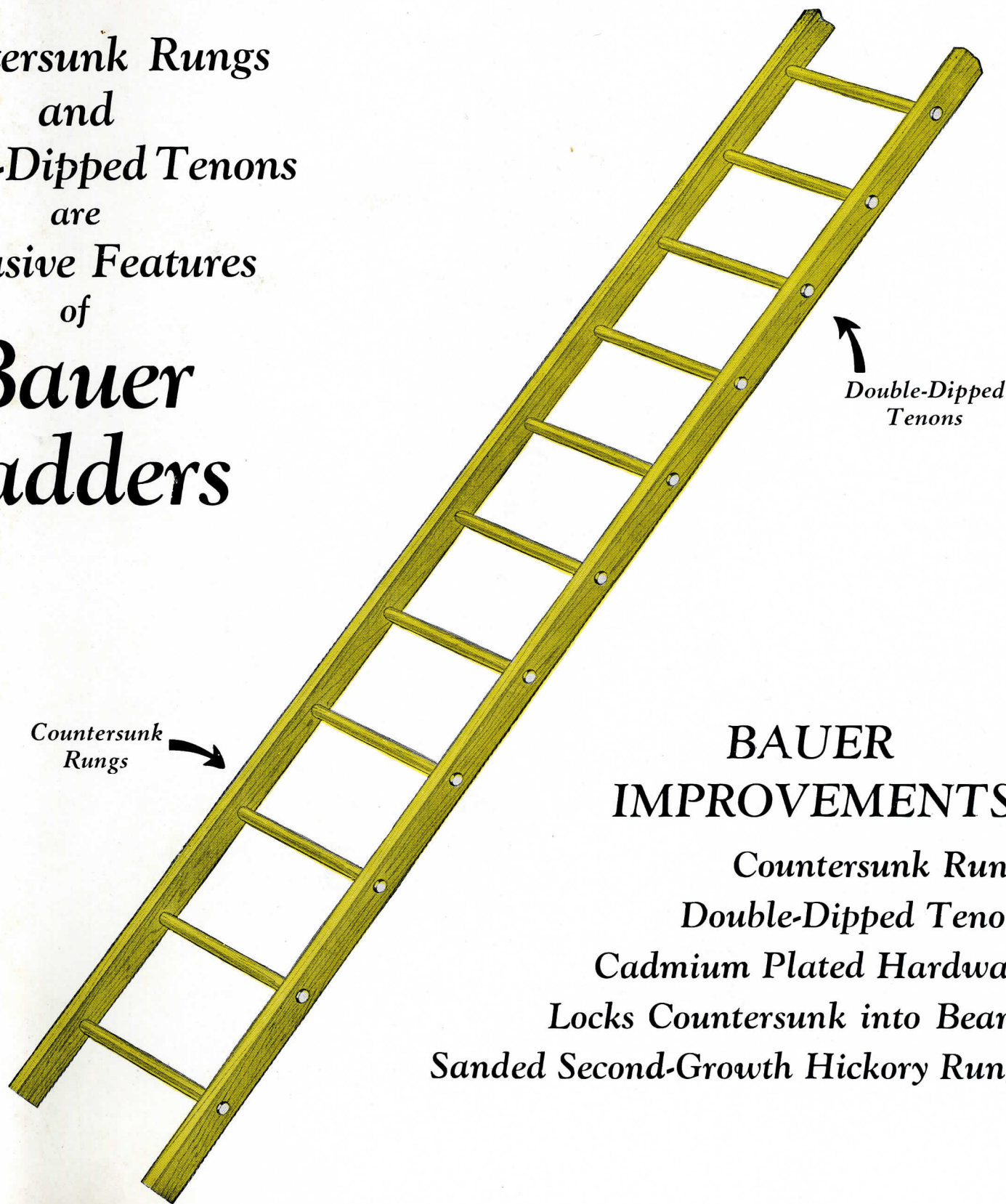
A ladder is only as strong as its weakest tenon.



THE MARK OF A

OVER-TIPPED TENONS

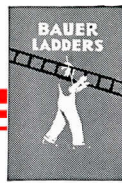
Countersunk Rungs
and
Double-Dipped Tenons
are
Distinctive Features
of
**Bauer
Ladders**



BAUER IMPROVEMENTS

Countersunk Rungs
Double-Dipped Tenons
Cadmium Plated Hardware
Locks Countersunk into Beams
Sanded Second-Growth Hickory Rungs

BAUER LADDER



Heavy Duty Step Ladder

A real "Service" ladder made especially for mechanics, plumbers and mill wrights. This ladder is built as strong as it is possible to build a step ladder. The sturdy back construction, similar to a trestle, permits the use of planks for scaffolding.

Beams are selected *ladder stock* $1\frac{1}{8} \times 2\frac{3}{4}$ inches.

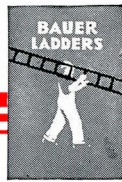
Steps are gained into sides and supported in center by truss block under each step. Width of steps $4\frac{5}{8}$ inches.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ inches in diameter.

Hardware is all *Cadmium Plated*.

Lengths 4, 5, 6, 7, 8, 10, 12, 14, 16, 18, and 20 feet.

Weight—4, 5, 6, 7, and 8 ft.— $4\frac{1}{2}$ lbs. per ft. 10 and 12 ft.—5 lbs. per ft. 14 and 16 ft.— $5\frac{1}{2}$ lbs. per ft. 18 and 20 ft.—6 lbs. per ft.



Wayne Platform Step Ladder

For use by mill wrights, electricians, painters, and for general shop purposes.

Wide spread of this ladder makes it stand absolutely solid. Note that the angle of the back construction enables the user to work close to walls, etc.

Made of selected material. Full rodded and trussed. Knee brace under every second step.

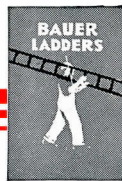
Platform is 24 inches below top of ladder. Size of platform, 16 inches wide and 19 inches deep. Width of risers $3\frac{1}{2}$ inches. Width of steps $4\frac{5}{8}$ inches. Width of legs and back braces $2\frac{1}{4}$ inches. Ladders over 12 feet are built proportionately heavier.

All Hardware Cadmium Plated.

Lengths over all 6, 7, 8, 10, 12, 14, 16, 18, and 20 feet.

Weight 6, 7, and 8 feet—5 lbs. per foot. 10 and 12 feet— $5\frac{1}{4}$ lbs. per foot. 14 and 16 ft.— $5\frac{1}{2}$ lbs. per foot. 18 and 20 feet—6 lbs. per foot.

The type of back construction used in this ladder makes an extremely rigid ladder and one that will retain this rigidity longer than any other type of construction.



Atlantic Step Ladder

(Above)

A ladder made especially for use by interior decorators, and wherever it is essential that the plank be placed through the step ladder.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ in. in diameter and are spaced so the plank may rest on both rung and step.

Two strong knee braces under lower step.

Width of top $7\frac{1}{2}$ in. Width of risers $3\frac{5}{8}$ in.

Width of steps $4\frac{5}{8}$ in. Width of legs $2\frac{1}{4}$ in.

All Hardware *Cadmium Plated*.

Lengths 4, 5, 6, 7, 8, 10, 12, and 14 feet.

Weight 4, 5, 6, 7, and 8 ft.— $4\frac{1}{4}$ lbs. per ft.

10, 12, and 14 ft.— $4\frac{2}{3}$ lbs. per ft.

B-Safe Step Ladder

(Below)

A step ladder constructed to stand up under the hardest of uses.

Especially adapted for use by Painters, Decorators, and Mechanics.

Made solid and substantial by wide beams and special "A" construction of back.

This ladder is very much stronger than the ordinary step ladder with but a slight increase in weight. Top, shelf arms and special rigid side spreader are rivetted.

Two strong knee braces under lower step.

Width of top $7\frac{1}{2}$ inches. Width of risers $3\frac{5}{8}$ in.

Width of steps $4\frac{5}{8}$ inches. Width of legs and back braces $2\frac{1}{4}$ inches.

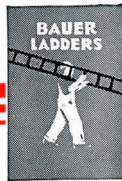
All Hardware *Cadmium Plated*.

Lengths 4, 5, 6, 7, 8, 10, 12, 14, and 16 ft. Weights

4, 5, 6, 7, and 8 ft.— $3\frac{1}{2}$ lbs. per ft. 10 and 12 ft.

—4 lbs. per ft. 14 and 16 ft.— $4\frac{1}{2}$ lbs. per ft.





Mechanics Step Ladder

(Above)

A popular priced, light weight, full rodded step ladder for general use.

Steps are gained into sides and supported in the center by a truss block under each step.

Back is strongly braced. Top, Shelf arm and spreader lock are all rivetted.

Width of top $5\frac{5}{8}$ in. Width of risers $2\frac{5}{8}$ in.

Width of steps $3\frac{5}{8}$ in. Width of back legs $1\frac{5}{8}$ in.

All Hardware *Cadmium Plated*.

Lengths 4, 5, 6, 7, 8, and 10 feet.

Weight 3 lbs. per foot.

Ohio King Decorator

(Below)

A strong, serviceable step ladder designed for interior decorators, paperhangers, etc.

This ladder is exceptionally light in weight and can be folded very compactly.

The back is steel bound, and back braces are spaced so plank can be used on any step. Rivetted throughout. Two strong knee braces under lower step.

Width of risers $2\frac{5}{8}$ in. Width of steps $3\frac{5}{8}$ in.

Width of back legs $1\frac{5}{16}$ in.

All Hardware *Cadmium Plated*.

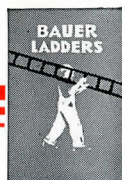
Lengths 4, 5, 6, 7, 8, and 10 feet.

Weight 3 lbs. per foot.

STAIRWAY ATTACHMENT

Decorator Steps may be equipped with extra back for stairway work. See Price List.





Household Step Ladder

(Above)

A full rodded step ladder, with four-way spreader, made to meet the demand for a good, substantial step ladder which can be sold at a popular price.

Back is strongly braced. Top, shelf arm and spreader lock are all rivetted and enameled green.

Each step is rodded.

Width of top $5\frac{5}{8}$ in. Width of risers $2\frac{5}{8}$ in.

Width of steps $3\frac{5}{8}$ in. Width of back legs $1\frac{5}{8}$ in.

Lengths 4, 5, 6, 7, and 8 feet.

Weight 3 lbs. per foot.

Premier Step Ladder

(Below)

A good quality step ladder at a popular price, full rodded, and with four-way spreader. Made with single ear construction.

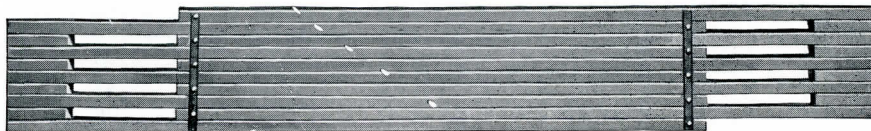
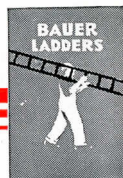
Width of top $5\frac{5}{8}$ in. Width of risers $2\frac{5}{8}$ in.

Width of steps $3\frac{5}{8}$ in. Width of back legs $1\frac{3}{8}$ in.

Lengths 4, 5, 6, 7, and 8 feet.

Weight 3 lbs. per foot.





Extension Planks

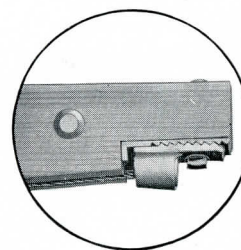
Bauer extension planks are made of full surfaced selected stock insuring their free operation under all conditions.

They are rivetted throughout to eliminate twisting and wracking—no nuts or bolts to come loose.

All Hardware is *Cadmium Plated* to withstand rust and corrosion.

Width of plank 11½ inches.

- 6-ft. extends to 10-ft., Wt. 27 lbs.
- 7-ft. extends to 12-ft., Wt. 30 lbs.
- 8 ft. extends to 14-ft., Wt. 33 lbs.
- 10-ft. extends to 17-ft., Wt. 40 lbs.
- (10-ft. made in 3 sections only)



Scaffold Planks

Scaffold Planks are extensively used by painters, decorators, etc. They are very light in weight and exceedingly strong and stiff.

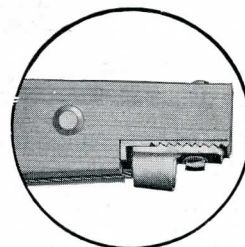
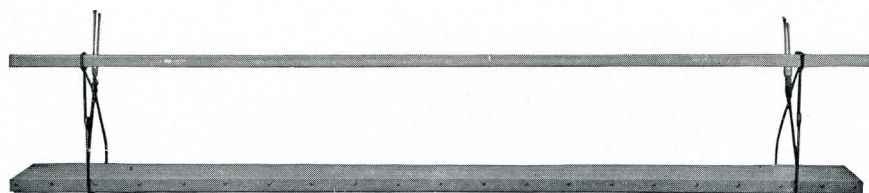
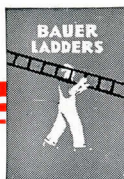
Beams are selected *Ladder Stock* 1⅜ inches in thickness, and tapered from 3½ inches in width in center to 2½ inches in width at ends.

Rungs are sanded second-growth hickory 1⅛ inches in diameter. Rungs are 12 inches apart—flooring securely fastened to rungs.

Countersunk Rungs for strength. *Double-Dipped Tenons* for safety. All Hardware *Cadmium Plated*.

These planks are supported by a steel cable truss. This truss consists of a 9/32" steel cable running under each beam the entire length of the plank. By the *Bauer Patented Attachment* these cables are securely anchored at each end and are adjustable to allow any slack which may develop to be taken up. Planks can be furnished without steel cable truss at slightly lower prices.

Width of plank 12 inches. Lengths 10, 12, 14, 16, 18, 20, and 22 feet. Weight 3¼ lbs. per foot.



Swing Stage Scaffold

Bauer Swing Stage Scaffolds are much superior to ordinary scaffolds. This has been conclusively proven in recent tests.

They are exceedingly strong and stiff, and no heavier than ordinary scaffolds. Beams are selected *Ladder Stock* $1\frac{3}{8} \times 3\frac{1}{2}$ inches.

Rungs are sanded second-growth hickory $1\frac{1}{8}$ inches in diameter. Rungs are 12 inches apart, flooring securely fastened to rungs.

Built with *Countersunk Rungs* for strength and *Double-Dipped Tenons* to prevent decay.

All Hardware *Cadmium Plated*.

Our Swing Stage Scaffolds are supported by our patented steel cable truss consisting of a $9/32$ " steel cable running under each beam the entire length of the scaffold. These cables are securely anchored at each end. Our patented end adjustment permits the tightening of cables at any time slack may develop.

Swing Stage Scaffolds can be furnished without steel cable truss at slightly lower prices.

Made in two widths, 20 and 24 inches.

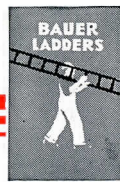
Lengths 10, 12, 14, 16, 18, 20, 22, and 24 feet.

Weight $3\frac{1}{2}$ lbs. per foot.



BUMPER AND BUMPER HOOKS

Set consists of two bumpers and four hooks.



Adjustable Scaffolding Jack

Bauer Adjustable Scaffolding Jacks are strong, safe, and light in weight. They make the ideal scaffold for carpenters, plasterers, lathers, decorators, and for putting up shafting, metal ceilings, etc. Four jacks will scaffold any room of ordinary size, and regardless of the condition of the floor will be level and absolutely solid.

They are easily and quickly adjusted to various heights. Double braced to prevent any movement.

When in the folded position a scaffolding jack measures 6 x 9 inches.

Legs are selected stock $1\frac{3}{8}$ x $2\frac{3}{4}$ inches. Braces are $1\frac{5}{16}$ x 1 inch.

Heavy steel spreader. All Hardware *Cadmium Plated*.

No. 2 stands 2-ft., extends to 3-ft., weight 12 lbs.

No. $2\frac{1}{2}$ stands $2\frac{1}{2}$ -ft., extends to 4-ft., weight 14 lbs.

No. 3 stands 3-ft., extends to 5-ft., weight 15 lbs.

No. 4 stands 4-ft., extends to 6-ft., weight 18 lbs.

No. 5 stands 5-ft., extends to 8-ft., weight 24 lbs.

No. 6 stands 6-ft., extends to 10-ft., weight 28 lbs.

No. 7 stands 7-ft., extends to 12-ft., weight 32 lbs.

EXTRA HEAVY—Legs $1\frac{3}{8}$ x $3\frac{1}{2}$

No. 40 stands 4-ft., extends to 6-ft., weight 18 lbs.

No. 50 stands 5-ft., extends to 8-ft., weight 28 lbs.

No. 60 stands 6-ft., extends to 10 ft., weight 33 lbs.

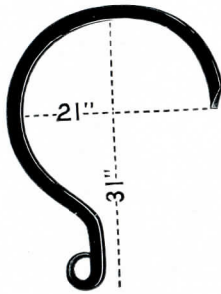
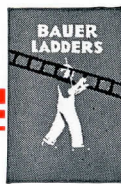
No. 70 stands 7-ft., extends to 12-ft., weight 38 lbs.

No. 80 stands 8-ft., extends to 14-ft., weight 50 lbs.

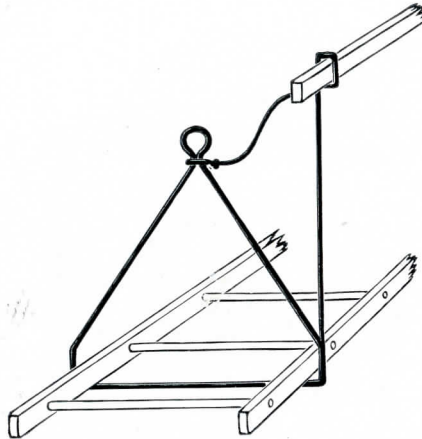
No. 100 stands 10-ft., extends to 16-ft., weight 65 lbs.

No. 120 stands 12-ft., extends to 20-ft., weight 80 lbs.

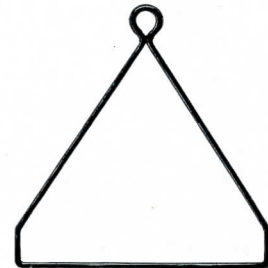
Extra cross braces furnished with No. 80, 100, and 120 so that they will stand absolutely solid.



Roof and Gutter Hooks



Guard Rail Triangles



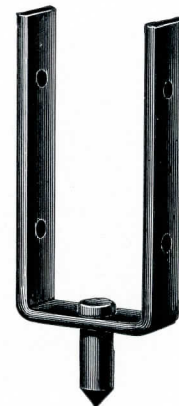
Plain Triangles



V-Type Shoe



Cork Shoe



Spike Shoe

Bauer Safety Accessories

Roof and Gutter Hook—This Hook is made of $9/16 \times 2$ inch steel.

Plain Triangles—*Guard Rail Triangles*—These triangles are made in two widths to accommodate swing stage scaffolds 20 and 24 inches wide.

Specify width of scaffold when ordering.

Weight—Plain Triangles 25 lbs. per pair—Guard Rail Triangles 30 lbs. per pair.

Roof and Gutter Hooks 40 lbs. per pair.

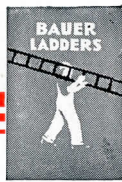
Guard Rails for use in triangles can be furnished in any length. They are made from selected ladder stock $1\frac{3}{8} \times 3$ inches. Weight $2/3$ lb. per foot.

Cork Shoes—A self-aligning cork soled shoe for use on smooth floors.

V-Type Shoe—For general use.

Spike Shoe—With hardened steel spike.

Suction Grip—An aluminum foot with soft rubber shoe having vacuum-cup soles.



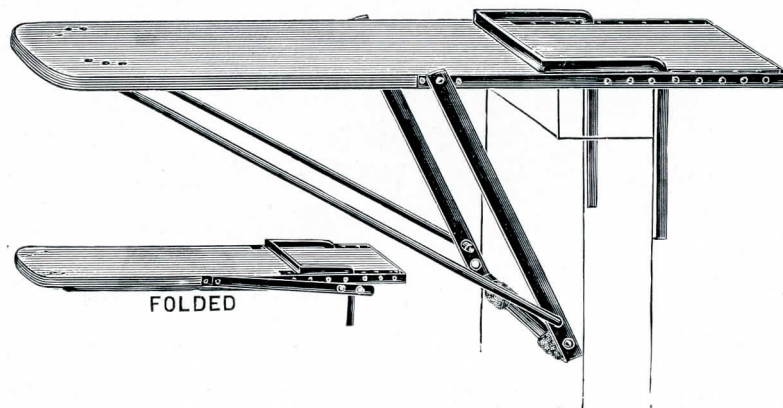
Ladder Jack

A very strong, rigid, and safe Ladder Jack.

Can be suspended from either side of ladder. This jack is *suspended from the ladder beams*, not the rungs.

Folds compactly to facilitate handling and transportation.

Weight 22 lbs. per pair.



Window Jack

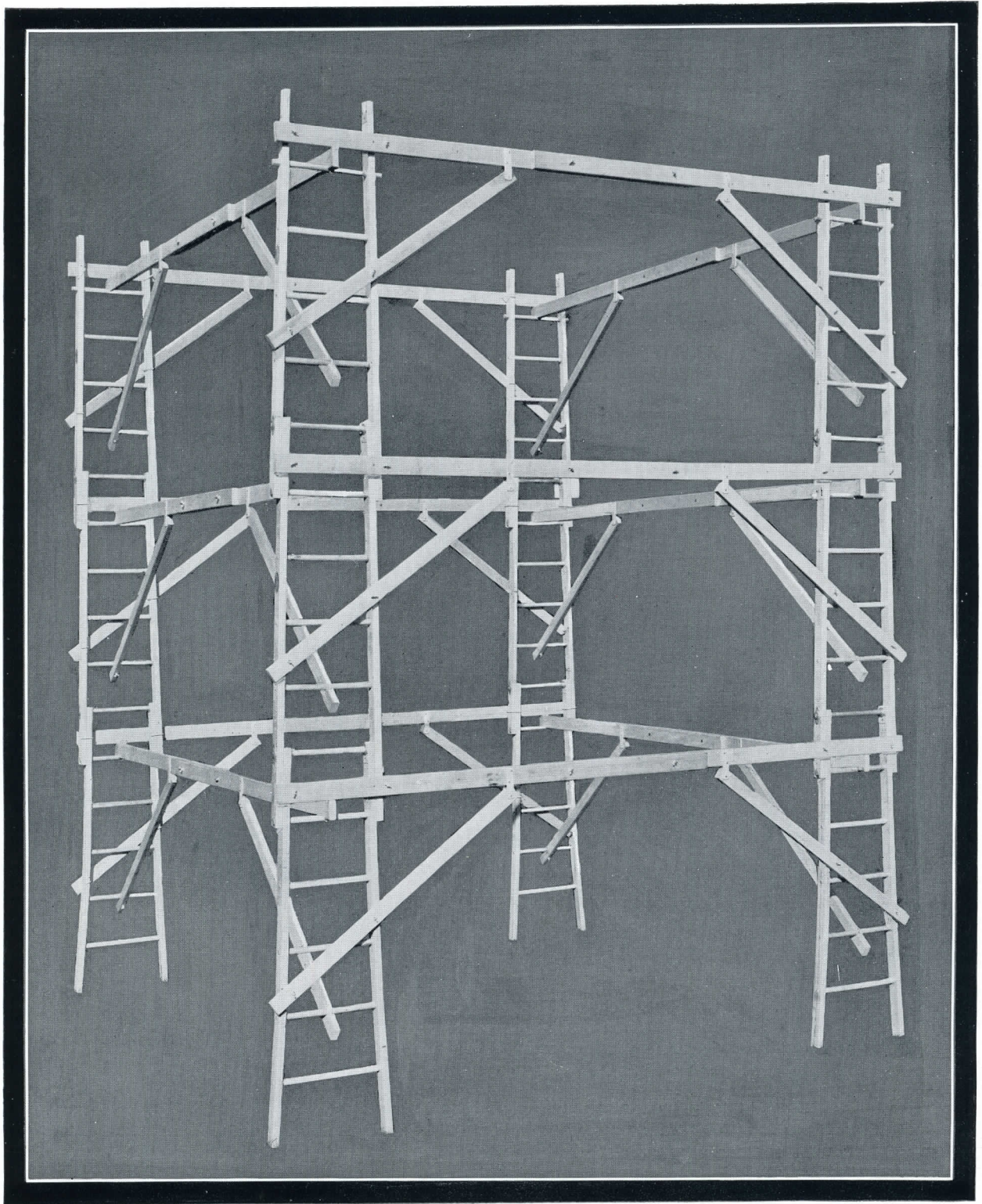
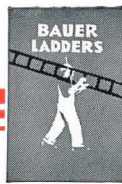
An exceedingly strong Window Jack. Quickly adjustable to any window.

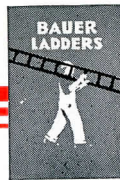
Particularly useful for setting glass and painting sash.

Folds compactly to facilitate handling and transportation.

Size of board 4'4" x 12".

Weight 25 lbs. each.





Bauer Portable Scaffold

On the opposite page is an illustration of a Bauer Portable Scaffold.

The scaffold illustrated is three sections high. Any number of sections can be used in constructing this scaffold. Ceilings 40 feet in height can be reached with absolute safety.

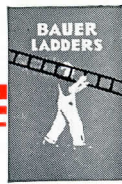
The erection of this scaffold requires no tools of any sort, and two men can place it in position in a very short time.

The scaffold is adjustable and can be erected in various positions from 8 x 8 to 12 x 12 feet. The adjustments of the side braces and end braces are the most simplified on the market.

The sectional ladders supporting the corners of the scaffold are Bauer Sectional ladders described on page fifteen of the catalog. A turn of the rung securely locks or releases the sections.

All material used in this scaffold is selected *Ladder Stock*.

All metal parts are *Cadmium Plated* to prevent rust and corrosion.



E-Z Hour Ironing Table



DE LUXE MODEL
Red Legs
Apple Green Braces
Natural Wood Top
Finish

STANDARD
MODEL
Top and Legs in
Natural Wood
Finish
Apple Green
Braces

DEFINITE SUPERIORITIES

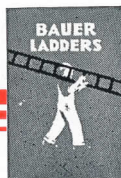
- 1 Simple, solid, strong construction.
- 2 Opens and closes with a single motion.
- 3 Will not collapse when set up nor fall open when closed.
- 4 All legs fold entirely within the board when not in use.
- 5 Nothing to catch and injure garments.
- 6 Clear, kiln-dried top of soft wood 15x54 in.
- 7 30 inches of skirt clearance.

Each table packed in tough paper bag.
Bundled two to a bundle.

Will furnish in individual corrugated
cartons at slight extra cost.

Weight 180 lbs. per dozen in bundles.

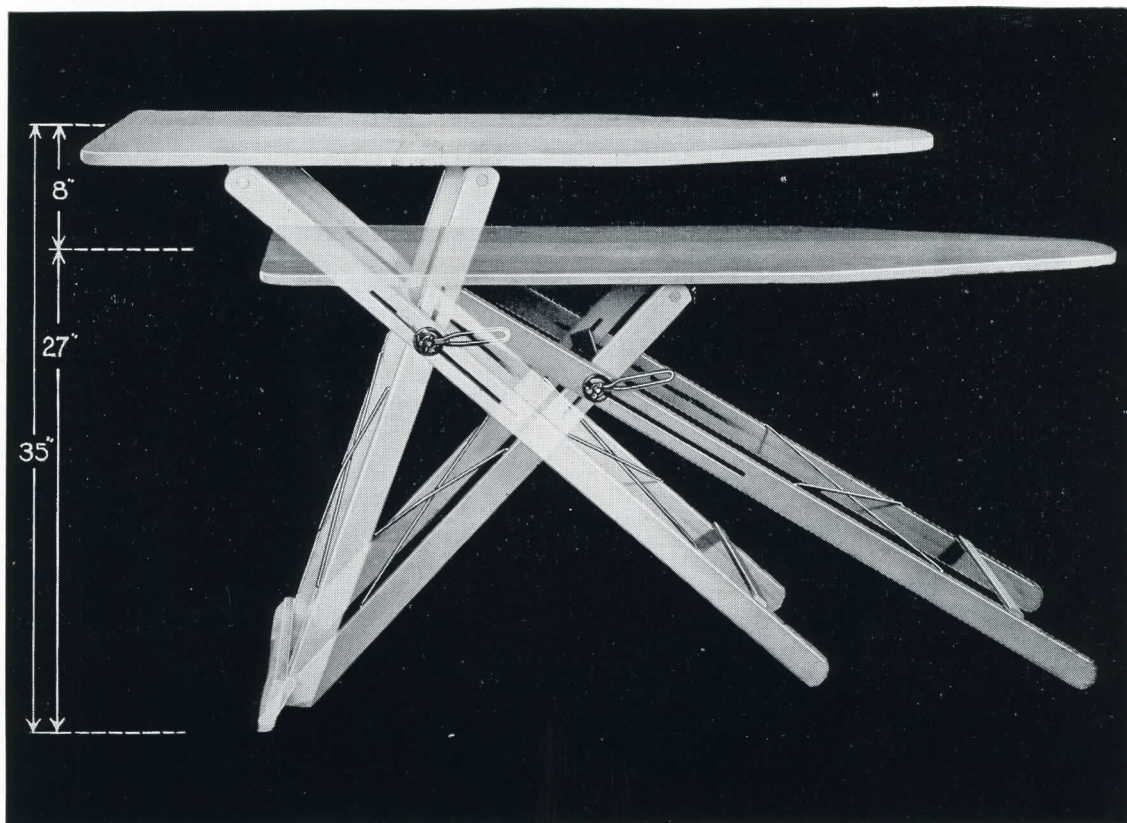
Weight 210 lbs. per dozen in cartons.



Hi-Lo

ADJUSTABLE HEIGHT

Ironing Table



The Hi-Lo Adjustable Height Ironing Table may be set at any desired height depending upon which position may be most comfortable for the one doing the ironing. Simple—yet how practical and what a time and energy saver! The Hi-Lo is indeed a welcome addition to every modern home laundry.

Each table packed in tough paper bag. Bundled two to a bundle.

Weight 180 lbs. per dozen.

A slight turn of the lever handle locks legs and holds top rigidly at any desired height.



